

Customer No.: 31561
Application No.: 10/709,057
Docket No.: 11122-US-PA

AMENDMENTS

To the Specification:

Please amend Paragraph [0039] as follows:

[0039] In addition, the light-emitting surface of the diffusion device as shown in FIGS. 2 and 3 may be flattened to form a structure as shown in FIGS. 4 and 5. FIGS. 4 and 5 are diagrams showing the structural layout of a light source inside a back light module according to a fourth and a fifth preferred embodiment of this invention. As shown in FIGS. 4 and 5, the diffusion device 208308 comprises a transparent body 304 and a plurality of fine particles 306 distributed within the transparent body 304. The reflectors 210 are attached to the surface on each side of the diffusion device 308. The exposed area on the diffusion device 308 outside the reflectors 210 constitutes a light incident surface 330 and a light-emitting surface 340. Here, the light incident surface 330 is curved but the light-emitting surface 340 is planar. With a flattened light-emitting surface 340, the white light emerging from the diffusion device 308 has a more uniform intensity.